

Calculus 2 Group Project 2

- For each of the problems that your group is assigned, your group is to prepare a detailed, typed solution. You should include plenty of detail, and include any important formulas you use. The goal is to make your solutions complete enough that they may be read and understood by another Calculus 2 student, without them having to use any outside references to understand your solution.
- Every member of your group must be an expert on your assigned problem(s).
- Your group must present your problem and solution together, to me, using only a blackboard or white-board (unless your problem explicitly requires a computer), **before March 14th at 5pm**. (I recommend you schedule a meeting for this presentation as soon as possible.)
- Your typed solution needs to be complete, and submitted to me via e-mail, before you present.

1 Options

Rank the following in order by how interested your group is in completing the problem, from most to least. Send me your preferences via e-mail, before 5pm today (3/3), so I can take them into consideration before assigning options to each group.

Option 1

- Chapter 13 Problems Plus #1

Option 2

- Chapter 13 Problems Plus #2

Option 3

- Chapter 13 Problems Plus #3

Option 4

- Chapter 13 Problems Plus #4

Option 5

- Section 14.4 Applied Project #1,2,3

Option 6

- Section 14.4 Applied Project #1,2,4

Option 7

- Section 15.1 Exercises #71, 72, 73

Option 8

- Section 15.3 Exercise #95